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Application Number	09/419,901
Filing Date	October 18, 1999
First Named Inventor	VANEYK
Group Art Unit	1643 1641
Examiner Name	L. COOKE
Attorney Docket Number	1997-023-04US

*(use as many sheets as necessary)*

Sheet	1	of	2
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[illegible][illegible]

**Examiner  
Signature**

Chas. L Cook

Date  
Considered

12/27/02

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PTO/SB/08B (10-96)

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Substitute for form 1449B/PTO				<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)				Application Number	09/419,901
				Filing Date	October 18, 1999
				First Named Inventor	VAN EYK
				Group Art Unit	1643 1641
				Examiner Name	L. Cook
				Attorney Docket Number	1997-023-04US
Sheet	2	of	2		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials <sup>2</sup>	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
LVC		Andres, J., et al., Contractile proteins in globally "stunned" rabbit myocardium. Basic Res. Cardiol., 86:219-226 (1991).	
		Bartel, S., et al., Protein phosphorylation in isolated trabeculae from nonfailing human hearts. (Abstract) Mol. Cell Biochem., 157:171-179 (1996). <i>abstract only</i>	
		Bodor, G. S., et al., Troponin I phosphorylation in the normal and failing adult human heart. Circulation, 96:1495-1500 (1997).	
		Jideama, N.M., et al., Phosphorylation specificities of protein kinase C isozymes for bovine cardiac troponin I and troponin T and sites within these proteins and regulation of myofilament properties. J. Biol. Chem., 271:23277-23283 (1996).	
		Kaumann, A., et al., Activation of $\beta_2$ -adrenergic receptors hastens relaxation and mediates phosphorylation of phospholamban, troponin I, and C-protein in ventricular myocardium from patients with terminal heart failure. Circulation, 99:65-72 (1999). <i>January 5/12</i>	
		Matejovicova, M., et al., Phosphorylation by protein kinases A and C of myofibrillar proteins in rabbit stunned and non-stunned myocardium. J. Mol. Cell Cardiol., 29:3189-3202 (1997).	
		McConnell, B.K., et al., Troponin I phosphorylation and myofiliament calcium sensitivity during decompensated cardiac hypertrophy. Amer. J. Physiol. - Heart and Circulatory Physiology, 274:H385-H396 (1998).	
		McDonough, J.L., et al., Troponin I degradation and covalent complex formation accompanies myocardial ischemia/reperfusion injury. Circ. Res., 84:9-20 (1999).	
		Wolf, M.R., et al., Myofibrillar calcium sensitivity of isometric tension is increased in human dilated cardiomyopathies. J. Clin. Invest., 98:167-176 (1996).	
LVC		Yuasa, K., et al., A novel interaction of cGMP-dependent protein kinase I with troponin T. J. Biol. Chem., 274:37429-37434 (1999).	

Examiner Signature	<i>Lisa L. Cook</i>	Date Considered	12/27/02
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